

EXHIBIT B

11/13/2024

Richard Kadrey, et al. v. Meta Platforms, Inc.
Highly Confidential

Michael Patrick Clark

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IN THE UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION

RICHARD KADREY, et al.,)	
)	
Individual and Representative)	Lead Case No.
Plaintiffs,)	
)	3:23-cv-03417-VC
v.)	
)	
Meta Platforms, Inc.,)	
)	
Defendant.)	
)	

** H I G H L Y C O N F I D E N T I A L **

30(b)(1) VIDEOTAPED DEPOSITION OF
MICHAEL PATRICK CLARK

Denver, Colorado

Wednesday, November 13, 2024

Reported stenographically by:
Michelle Kirkpatrick, RDR-CRR-CRC-CRI, FCRR

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1 something that would -- that there was code to 11:44

2 basically -- you said remove, potentially, if it 11:44

3 mentioned, you know, the source of the content? 11:44

4 Is that something -- can you be more 11:44

5 specific on what that removal would look like? 11:44

6 MS. HARTNETT: Object to the form. 11:45

7 A I'm a little confused by that question, so 11:45

8 if you could provide a little more detail. 11:45

9 BY MR. STEIN: 11:45

10 Q Sure. Yeah. 11:45

11 So I think you mentioned that if the data 11:45

12 was self-identified as pirated, that that could get 11:45

13 removed in the mitigation process. 11:45

14 What exactly would be removed? 11:45

15 A So if the dataset was a series of files 11:45

16 and the file name said "pirated X, Y, Z" or "stolen 11:45

17 X, Y, Z," then the provenance of that data was very, 11:45

18 very clear, and that was pulled out of 11:45

19 pre-processing as one of the early stages. 11:45

20 Q Okay. And in terms of the -- you 11:45

21 mentioned file name. 11:45

22 Is there anything in the content of, let's 11:45

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1	removed, you're talking --	11:48
2	A File.	11:48
3	Q -- about a file?	11:48
4	A A file.	11:48
5	Q Okay. So a file in a particular dataset	11:49
6	might get removed because it was self-identified as	11:49
7	pirated or stolen.	11:49
8	A Yes.	11:49
9	Q And my question is: Why would that file	11:49
10	get removed?	11:49
11	MS. HARTNETT: And I would just object to	11:49
12	the extent that there's any attorney-client-	11:49
13	privileged information that would be divulged by an	11:49
14	answer.	11:49
15	A Yeah, that mitigation -- the reason for	11:49
16	that was a part of attorney-client with the IP and	11:49
17	product counsel teams.	11:49
18	BY MR. STEIN:	11:49
19	Q And were there -- you know, you mentioned	11:49
20	this example, I think you said was in a foreign	11:49
21	exchange.	11:49
22	Can you think of another example of an	11:49

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1 it's -- if it self-identified and it is, then we 14:01

2 know. I think everything outside of that, we don't 14:01

3 have a technical way of actually knowing where it 14:01

4 originated and how that happened. 14:02

5 I also think that, you know, the whole 14:02

6 process of training data is fully transformational 14:02

7 and well within the boundaries of acting ethically 14:02

8 and following the laws around fair use. 14:02

9 In addition to the mitigations that we did 14:02

10 on top of that to make sure that the model could not 14:02

11 regurgitate or memorize that material, I don't have 14:02

12 any reason to say it shouldn't. 14:02

13 BY MR. STEIN: 14:02

14 Q Why is it different from the data that you 14:02

15 did remove that was self-identified as pirated or 14:02

16 stolen? Why should that matter? 14:02

17 A The source of the decision to do that 14:02

18 mitigation was direct advice from counsel. 14:02

19 Q And your testimony is, even knowing that a 14:02

20 dataset contained pirated or stolen material, if it 14:03

21 had not self-identified as such, it does not need to 14:03

22 be removed. 14:03